FOR ROLLING STOCK







OMERIN offers a complete series of control cables in compliance with the EN 50306 standard and bespoke and special cables such as fire resistant cables, jumper cables and coaxial, data and communication cables.

OMERIN cable solutions for rolling stock are designed and manufactured in France. Our Methods, Quality and Research and Development Departments work permanently together with the aim of constantly improving our products and processes.

VARPREN® RW EN 50306-3 300V MM S

Fire performance used as either fixed wiring or wiring with limited flexing operation, where electrical protection is needed for disturbance.



VARPREN RW® EN 50264-3-1 600V M FR
Fire resistant power cables used inboards safety

circuits, lighting circuits, auxiliary circuits.



SILICABLE® RW EN 50382-2 1800V FF S 120°C

High temperature power cables with special fire performance for traction and power circuits, with protective outer sheath and flexible class 5 bare copper core.



DATARAIL® 100BE85EM 101

Data cable for rolling stock.







Bureau Veritas Certification, confirms as an IRIS approved certification body, that the management system of **OMERIN division principale** and **OMERIN division silisol**, has been assessed and found to be in accordance with the International Railway Industry Standard (IRIS), for the activity of Design and Development & Manufacturing, for the scopes of certification 20 (Single railway components), for products of electric cables for rolling stock.





> For further information about our Cable Solutions for Rolling Stock

Click or Flash the QR Code





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